



greeting: 'r' 's' 'm' 't' 'p' ' ' role ' ' DOMAIN '\n';
role: 't' 'l' 'r';

envelope: 'i' '\n' 'i' ADDRESS ' ' numb ' ' notify '\n' 'm' NON_NL '\n'
optext 's' ADDRESS '\n' rcpts '\n';
notify: 'n' 'l' 'z' 'l' 'b' 'l' 'c';
optext: 'l' LETTER NON_NL '\n' optext;
rcpts: 't' ADDRESS '\n' 'l' 't' ADDRESS '\n' rcpts;

envstatus: optextrepl rcpstats sendstatus '\n';
optextrepl: 'l' optext '\n';
rcpstats: rcpstat '\n' 'l' rcpstat '\n' rcpstats;
rcpstat: msgstat 'l' rcpreject NON_NL;
rcpreject: 'n' 'l' 'f';

sendstatus: 'Y' 'l' 'R' numb ' ' NON_NL 'l' sendreject NON_NL;
sendreject: 'N' 'l' 'F';

message: fragment 'l' fragment message;
fragment: numb '\n' ANYBYTES 'l';
msgstatus: msgstat '\n';
msgstat: 'y' 'l' 'r' numb ' ' NON_NL;
numb: digit 'l' digit numb;
digit: '0' 'l' '1' 'l' '2' 'l' '3' 'l' '4' 'l' '5' 'l' '6' 'l' '7' 'l' '8' 'l' '9';

FIG. 1

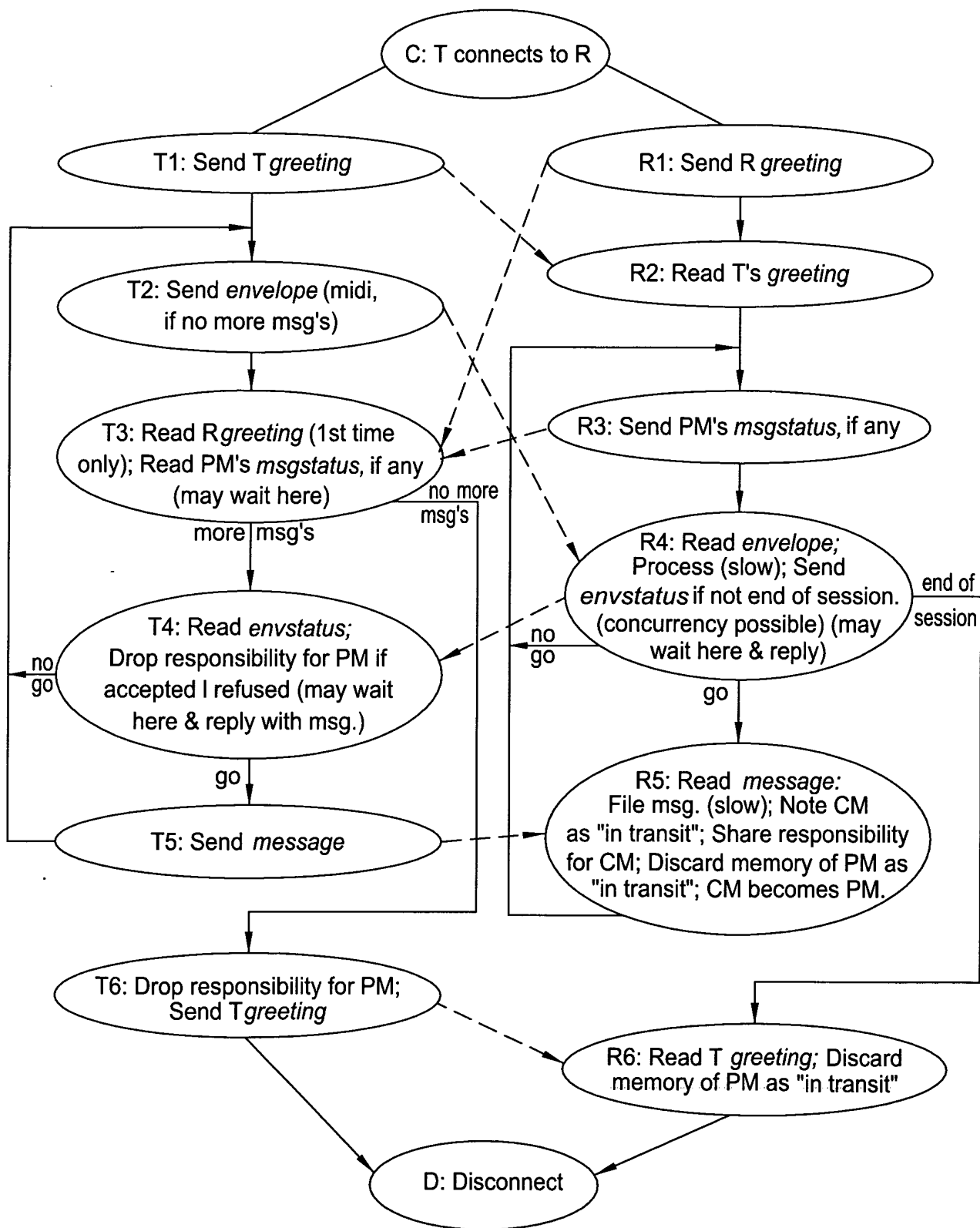


FIG. 2